Form PTO-1449

INFORMATION DISCLOSURE CITATION IN AN APPLICATION
(Use several sheets if necessary)

JUN 1 6 2003

Docket Number (Optional) KVC-03801 (04607-3801)	Application Number 09/921,166
Applicant Dyott et al.	
Filing Date August 2, 2001	Group Art Unit 2874

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TL	DF	6,025,915	02/15/00	Michal, et al.			
	DG	6,047,095	04/04/00	Knoesen et al.			
	DH	6,075,915	6/13/00	Koops et al.			
	DI	6,148,131	11/14/00	Geertman			
	DJ	6,163,632	12/19/00	Rickman et al.			
	DK	6,185,033	02/06/01	Bosc et al.			
	DL	6,208,775	03/27/01	Dyott			
	DM	6,233,371	05/15/01	Kim et al.			
	DN	6,301,400	10/09/01	Sanders			
	DO	6,351,310	02/26/02	Emge et al.			
	DP	6,370,289	04/09/02	Bennett			
	DQ	6,389,185	~~01/08/01~~ 05/02	Meise et al.			
	DR	6,396,965	~~11/22/00~~ 05/02	Anderson			

PAP 7/25/06

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages Etc.)*

TL	DS	Killian M. Kevin; " Pointing Grade Fiber Optic Gyroscope", IEEE AES Systems Magazine, pp. 6-10 (July 1994)
TL	DT	LaViolette and Bossler: "Phase Modulation Control for An Interferometric Fiber Optic Gyroscope", IEEE Plan 90, Position Location and Navigation Symposium, Las Vegas, (March 20-23, 1990)
TL	DU	Lefevre, "The Fiber-Optic Gyroscope", Artech House, Boston, pp. 29-30 (1993)
TL	DV	McCallion and Shimazu; " Side-Polished Fiber Provides Functionality and Transparency", Laser Focus World, 34 (9): S19- S24, (September 1, 1998)
TL	DW	Moeller and Burns, "1.06μm All-fiber Gyroscope with Noise Subtraction, Proceedings of the Conference on Optical Fiber Sensors", IEEE-OSA, Monterey, CA, 1992, pp. 82-85
TL	DX	Moeller and Burns, "Observation of Thermal Noise in a Dynamically Biased Fiber-Optic Gyro", Optical Letters, 1996, Vol. 21, pp. 171-173.

EXAMINER	T. LE	DATE CONSIDERED	5/27/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TL	AV	4,740,085	04/26/88	Lim			
	AW	4,755,021	07/05/88	Dyott			
PAP 2/25/06	AX	4,756,589	~~01/13/88~~ 07/88	Bricheno et al.			
	AY	4,765,739	08/23/88	Koizumi et al.			
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	BC	4,842,409	06/27/89	Arditty et al.			
	BD	4,848,910	07/18/89	Dupraz			
	BE	4,883,358	11/28/89	Okada			

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TL	BF	JP 07209398	11 Aug 95	Japan			English Abstract	
	BG	EP 0 686 867 A1	13 Dec 95	European Patent Application				X
	BH	EP 0 722 081 A2	17 July 96	European Patent Application				
	BI	EP 856 737 A1	5 Aug. 98	EPO				
	BJ	EP 0 871 009 A1	14 Oct. 98	EPO				
	BK	EP 0 872 756 A1	21 Oct. 98	European Patent Application				
	BL	WO98/58268 A	23 Dec 98	PCT (corresponds to 6,023,331)				
	BM	WO00/36425	22 June 00	PCT				

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TL	BN	Bohnert. et al., "Field Test of Interferometric Optical Fiber High-Voltage and Current Sensors" *SPIE*, Vol. 2360 pp. 16-19 (Feb. 1994).
TL	BO	Bohnert. et al., "Temperature and Vibration Insensitive Fiber-Optic Current Sensor" *ABB*, Vol. 2360 pp 336-339 (Feb. 1994).

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